## **CLAIM AMENDMENT**

Please amend the claims as follows:

- (Currently amended) An isolated nucleic acid comprising thea sequence selected from the group consisting of
  SEQ ID NOS:79-98:90, or a fragment, region, or cis element of said sequence thereof, said isolated nucleic acid being capable of that regulatesing transcription of an operably linked DNA sequence.
- 2-9. (Canceled)
- 10. (Currently amended) A promoter comprising thea nucleic acid sequence selected from the group consisting of SEQ ID NOS:79-98:90 and fragments thereof.
- 11. (Original) The promoter of claim 10 wherein said promoter confers enhanced expression of operably linked genes in male reproductive tissues.
- 12. (Original) The promoter of claim 11 wherein said promoter confers enhanced expression of operably linked genes in anthers.
- 13. (Original) The promoter of claim 12 wherein said promoter confers enhanced expression of operably linked genes in wheat anthers.
- 14. (Currently amended) A cell comprising a DNA construct comprising the isolated nucleic acid sequence of claim 1 an isolated nucleic acid sequence selected from the group consisting of SEQ ID NOS:79-98 or a fragment, region, or cis element of said sequence thereof, and operably linked to said nucleic acid sequence, a transcribable DNA sequence and a 3' non-translated region.
- 15. (Currently amended) A transgenic plant comprising a DNA construct comprising the isolated nucleic acid sequence of claim 1 an isolated nucleic acid sequence selected from the group consisting of SEQ ID NOS:79-98 or a fragment, region, or cis element of said sequence thereof, and operably linked to said nucleic acid sequence, a transcribable DNA sequence and a 3' non-translated region.

16. (Currently amended) A method of regulating transcription of a DNA sequence comprising operably linking the DNA sequence to the isolated nucleic acid sequence of claim 1a promoter comprising a nucleic acid sequence selected from the group consisting of SEQ ID NOS:79-98.

17-22. (Canceled)

23. (Currently amended) A method of making a transgenic plant comprising introducing into a cell of a plant a DNA construct comprising: (i) the isolated nucleic acid sequence of claim 1a promoter comprising a nucleic acid sequence selected from the group consisting of SEQ ID NOS:79-98 or a fragment, region or cis element thereof, and, operably linked to the promoter, (ii) a transcribable DNA sequence and (iii) a 3' non-translated region.

24-27. (Canceled)